

## Upload IP MetaData

|              | Identification Data 6        |
|--------------|------------------------------|
| Category     | Networking and Communication |
| Block Name   |                              |
| Availability | (yyyy/mm/dd)                 |
| Technology   | Unspecified                  |
| Key Features |                              |
|              |                              |
| Data Sheet   | http:// 9                    |
| •            | Claims 8                     |
| Frequency    | Н                            |

Figure 2

| Identification Data |   |  |
|---------------------|---|--|
| Category            | Networking and Communication  |  |
| Block Name          | ARM10_Thumb300MHz_low-pow   |  |
| Availability        | 01/01/2001 <b>(yyyy/mm/dd)</b>  |  |
| Technology          | ASIC •  |  |
| Key Features        |   |  |
| 1                   | essor is designed to deliver 400 Dhrystone MHz, and features an optional Vector |  |
| Floating-Point u    | XX4   |  |
| c                   | apable of delivering 600 MFLOPS. This level 🚡                                   |  |
| Data Sheet          | http://www.arm.com/sitearchitek/arm   |  |
|                     | Claims  |  |
| Frequency           | 300000000 Hz  |  |

Figure 3



## ADMINISTRATION

## Registration Corporate Registration User Registration Access Management CATALOG BUILDING Taxonomy Format Library Build a Format Modify a Format Remove a format Remove a format Catalog Assign a Format to a Taxonomy Node Disable a Format for Taxonomy Node

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Figure 4

Home Page

Exit

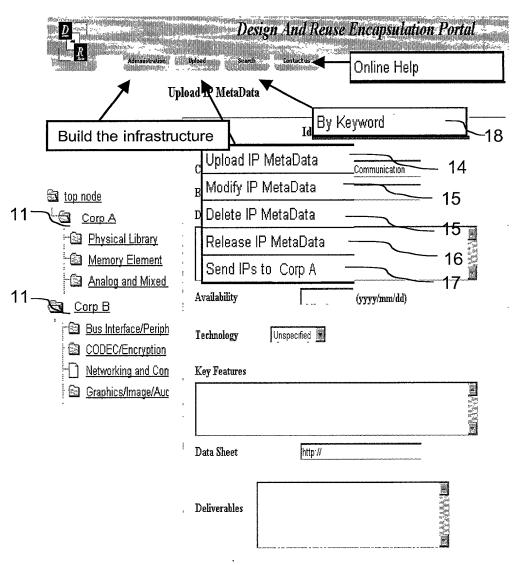


Figure 5